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VEHICLE DISPLAY DEVICE HAVING A WIRELESS TRANSMITTER

Abstract

There is provided a display device for a vehicle having
5 a seat. The display device includes an assembly housing
adapted to mount at a rear portion of the seat. A receiver
is adapted to receive at least one of video and audio
signals from at least one external input device. At least
one wireless transmitter operatively coupled to the
10 receiver, is adapted to wirelessly transmit the audio
signals to at least one wireless headphone set. The display
device is adapted to reproduce the video signals. In some
embodiments of the invention, the at least one wireless
transmitter is adapted to transmit the audio signals based
15 on Code-Division Multiple Access (CDMA) technology.

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